47. The method as claimed in claim **33**, further comprising receiving the at least one input from at least one of:

a memory configured to store a pre-recorded or downloaded file;

a transceiver;

a receiver configured to receive a transmitted signal;

at least one microphone configured to generate a signal based on a sound field surrounding an apparatus; and

a sensor configured to generate a signal dependent on a characteristic of an apparatus.

48. The method as claimed in claim **33**, wherein the one or more expression comprises at least one of:

at least one phoneme;

a defined musical note sequence;

a defined image;

an image component defined movement;

a defined text expression;

a defined data expression;

a defined silence period;

a defined click;

a defined noise burst; and

a defined hand clap.

49. The method as claimed in claim **33**, further comprising receiving at least two audio signals, wherein at least one of the at least two audio signals is the at least one input analysed to determine the expression within the at least one input.

50. The method as claimed in claim **33**, further comprising controlling the at least one audio signal, the at least one audio signal being independent of the at least one input, wherein the controlling is dependent on the determining the expression within the at least one input.

51. An apparatus comprising at least one processor and at least one memory including computer code for one or more programs, the at least one memory and the computer code configured to with the at least one processor cause the apparatus to at least:

analyse at least one input to determine one or more expression within the at least one input; and

control at least one audio signal associated with the at least one input dependent on the determination of the one or more expression.

52. An apparatus comprising:

an analyser configured to analyse at least one input to determine one or more expression within the at least one input; and

a controller configured to control at least one audio signal associated with the at least one input dependent on the determination of the one or more expression.

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